Rebecca K Golley

List of Publications by Year
in descending order

115 papers	3,634 citations	147566 31 h-index	155451 55 g-index
119 all docs	119 docs citations	119 times ranked	4659 citing authors

#	Article	IF	Citations
1	Sleep duration or bedtime? Exploring the association between sleep timing behaviour, diet and BMI in children and adolescents. International Journal of Obesity, 2013, 37, 546-551.	1.6	236
2	Interventions that involve parents to improve children's weightâ€related nutrition intake and activity patterns â€“ what nutrition and activity targets and behaviour change techniques are associated with intervention effectiveness?. Obesity Reviews, 2011, 12, 114-130.	3.1	227
3	Relationships between the home environment and physical activity and dietary patterns of preschool children: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 31.	2.0	224
4	Twelve-Month Effectiveness of a Parent-led, Family-Focused Weight-Management Program for Prepubertal Children: A Randomized, Controlled Trial. Pediatrics, 2007, 119, 517-525.	1.0	204
5	Assessing dietary intake in children and adolescents: Considerations and recommendations for obesity research. Pediatric Obesity, 2011, 6, 2-11.	3.2	149
6	Reliability and validity of the Children's Dietary Questionnaire; A new tool to measure children's dietary patterns. Pediatric Obesity, 2009, 4, 257-265.	3.2	123
7	Scores on the Dietary Guideline Index for Children and Adolescents Are Associated with Nutrient Intake and Socio-Economic Position but Not Adiposity. Journal of Nutrition, 2011, 141, 1340-1347.	1.3	116
8	Comparison of metabolic syndrome prevalence using six different definitions in overweight pre-pubertal children enrolled in a weight management study. International Journal of Obesity, 2006, 30, 853-860.	1.6	99
9	Characterizing whole diets of young children from developed countries and the association between diet and health: a systematic review. Nutrition Reviews, 2011, 69, 449-467.	2.6	97
10	Associations between dietary patterns at 6 and 15 months of age and sociodemographic factors. European Journal of Clinical Nutrition, 2012, 66, 658-666.	1.3	86
11	Dietary assessment toolkits: an overview. Public Health Nutrition, 2019, 22, 404-418.	1.1	84
12	A systematic evaluation of digital nutrition promotion websites and apps for supporting parents to influence childrenâ€™s nutrition. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 17.	2.0	70
13	Contribution of Discretionary Foods and Drinks to Australian Childrenâ€™s Intake of Energy, Saturated Fat, Added Sugars and Salt. Children, 2017, 4, 104.	0.6	65
14	Dietary patterns at 6, 15 and 24Âmonths of age are associated with IQ at 8Âyears of age. European Journal of Epidemiology, 2012, 27, 525-535.	2.5	60
15	Randomised controlled trials in overweight children: Practicalities and realities. Pediatric Obesity, 2007, 2, 73-85.	3.2	57
16	Dietary patterns of Australian children aged 14 and 24 months, and associations with socio-demographic factors and adiposity. European Journal of Clinical Nutrition, 2013, 67, 638-645.	1.3	57
17	Combined Home and School Obesity Prevention Interventions for Children. Health Education and Behavior, 2012, 39, 159-171.	1.3	56
18	Diet Quality of UK Infants Is Associated with Dietary, Adiposity, Cardiovascular, and Cognitive Outcomes Measured at 7â€“8 Years of Age. Journal of Nutrition, 2013, 143, 1611-1617.	1.3	50

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19	The quality of dietary intake methodology and reporting in child and adolescent obesity intervention trials: a systematic review. Obesity Reviews, 2012, 13, 1125-1138.	3.1	48
20	The CSIRO Healthy Diet Score: An Online Survey to Estimate Compliance with the Australian Dietary Guidelines. Nutrients, 2017, 9, 47.	1.7	47
21	Change in the family food environment is associated with positive dietary change in children. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 4.	2.0	45
22	Validity of short food questionnaire items to measure intake in children and adolescents: a systematic review. Journal of Human Nutrition and Dietetics, 2017, 30, 36-50.	1.3	42
23	Understanding parent concerns about childrenâ€™s diet, activity and weight status: an important step towards effective obesity prevention interventions. Public Health Nutrition, 2010, 13, 1221-1228.	1.1	41
24	An Index Measuring Adherence to Complementary Feeding Guidelines Has Convergent Validity as a Measure of Infant Diet Quality. Journal of Nutrition, 2012, 142, 901-908.	1.3	40
25	What can families gain from the family meal? A mixed-papers systematic review. Appetite, 2020, 153, 104725.	1.8	39
26	Short Tools to Assess Young Children's Dietary Intake: A Systematic Review Focusing on Application to Dietary Index Research. Journal of Obesity, 2013, 2013, 1-17.	1.1	38
27	Impact of a nutrition award scheme on the food and nutrient intakes of 2- to 4-year-olds attending long day care. Public Health Nutrition, 2015, 18, 2634-2642.	1.1	38
28	School lunch and learning behaviour in primary schools: an intervention study. European Journal of Clinical Nutrition, 2010, 64, 1280-1288.	1.3	37
29	Changing from regular-fat to low-fat dairy foods reduces saturated fat intake but not energy intake in 4â€“13-y-old children. American Journal of Clinical Nutrition, 2011, 93, 1117-1127.	2.2	36
30	Discrete strategies to reduce intake of discretionary food choices: a scoping review. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 57.	2.0	35
31	Do Dietary Trajectories between Infancy and Toddlerhood Influence IQ in Childhood and Adolescence? Results from a Prospective Birth Cohort Study. PLoS ONE, 2013, 8, e58904.	1.1	34
32	Food parenting practices for 5 to 12Âyear old children: a concept map analysis of parenting and nutrition experts input. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 122.	2.0	34
33	How to reduce parental provision of unhealthy foods to 3â€•to 8â€yearâ€old children in the home environment? A systematic review utilizing the Behaviour Change Wheel framework. Obesity Reviews, 2018, 19, 1359-1370.	3.1	34
34	Evaluation of the Relative Concentration of Serum Fatty Acids C14:0, C15:0 and C17:0 as Markers of Children's Dairy Fat Intake. Annals of Nutrition and Metabolism, 2014, 65, 310-316.	1.0	32
35	Mobile Apps to Support Healthy Family Food Provision: Systematic Assessment of Popular, Commercially Available Apps. JMIR MHealth and UHealth, 2018, 6, e11867.	1.8	32
36	A short food-group-based dietary questionnaire is reliable and valid for assessing toddlers' dietary risk in relatively advantaged samples. British Journal of Nutrition, 2014, 112, 627-637.	1.2	31

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37	The reliability and relative validity of a diet index score for 4â€“11-year-old children derived from a parent-reported short food survey. Public Health Nutrition, 2014, 17, 1486-1497.	1.1	31
38	Evaluation of Simulation Models that Estimate the Effect of Dietary Strategies on Nutritional Intake: A Systematic Review. Journal of Nutrition, 2017, 147, 908-931.	1.3	29
39	Factors Influencing Early Feeding of Foods and Drinks Containing Free Sugarsâ€”A Birth Cohort Study. International Journal of Environmental Research and Public Health, 2017, 14, 1270.	1.2	29
40	Characterization of transition diets spanning infancy and toddlerhood: a novel, multiple-time-point application of principal components analysis. American Journal of Clinical Nutrition, 2012, 95, 1200-1208.	2.2	27
41	Reliability and relative validity of a diet index score for adults derived from a selfâ€reported short food survey. Nutrition and Dietetics, 2017, 74, 291-297.	0.9	27
42	Family-focused weight management program for five- to nine-year-olds incorporating parenting skills training with healthy lifestyle information to support behaviour modification. Nutrition and Dietetics, 2007, 64, 144-150.	0.9	26
43	Reducing discretionary food and beverage intake in early childhood: a systematic review within an ecological framework. Public Health Nutrition, 2016, 19, 1684-1695.	1.1	26
44	Supporting strategies for enhancing vegetable liking in the early years of life: an umbrella review of systematic reviews. American Journal of Clinical Nutrition, 2021, 113, 1282-1300.	2.2	25
45	Supporting healthy lifestyle behaviours in families attending community playgroups: parentsâ€™ perceptions of facilitators and barriers. BMC Public Health, 2019, 19, 1740.	1.2	23
46	Dietary Guideline Index for Children and Adolescents: What is the impact of the new dietary guidelines?. Nutrition and Dietetics, 2014, 71, 210-212.	0.9	21
47	Great â€˜app-ealâ€™ but not there yet: A review of iPhone nutrition applications relevant to child weight management. Nutrition and Dietetics, 2015, 72, 363-367.	0.9	21
48	Comparing the Nutritional Impact of Dietary Strategies to Reduce Discretionary Choice Intake in the Australian Adult Population: A Simulation Modelling Study. Nutrients, 2017, 9, 442.	1.7	21
49	Dietary Patterns and Risk of Obesity and Early Childhood Caries in Australian Toddlers: Findings from an Australian Cohort Study. Nutrients, 2019, 11, 2828.	1.7	21
50	Free Sugars Intake, Sources and Determinants of High Consumption among Australian 2-Year-Olds in the SMILE Cohort. Nutrients, 2019, 11, 161.	1.7	21
51	Are the nutrient and textural properties of Australian commercial infant and toddler foods consistent with infant feeding advice?. British Journal of Nutrition, 2020, 124, 754-760.	1.2	21
52	Understanding, comparing and learning from the four <scp>EPOCH</scp> early childhood obesity prevention interventions: A multiâ€methods study. Pediatric Obesity, 2020, 15, e12679.	1.4	21
53	Towards a unifying caring lifeâ€course theory for better selfâ€care and caring solutions: A discussion paper. Journal of Advanced Nursing, 2022, 78, .	1.5	21
54	Childrenâ€™s lunchtime food choices following the introduction of food-based standards for school meals: observations from six primary schools in Sheffield. Public Health Nutrition, 2011, 14, 271-278.	1.1	20

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55	Dietary Patterns of Infants and Toddlers Are Associated with Nutrient Intakes. Nutrients, 2012, 4, 935-948.	1.7	20
56	Children's food and activity patterns following a six-month child weight management program. Pediatric Obesity, 2011, 6, 409-414.	3.2	19
57	Diet spanning infancy and toddlerhood is associated with child blood pressure at age 7.5 y. American Journal of Clinical Nutrition, 2013, 97, 1375-1386.	2.2	19
58	National policies to prevent obesity in early childhood: Using policy mapping to compare policy lessons for Australia with six developed countries. Obesity Reviews, 2019, 20, 1542-1556.	3.1	19
59	The Australian Feeding Infants and Toddler Study (OzFITS 2021): Breastfeeding and Early Feeding Practices. Nutrients, 2022, 14, 206.	1.7	18
60	Childcare Food Provision Recommendations Vary across Australia: Jurisdictional Comparison and Nutrition Expert Perspectives. International Journal of Environmental Research and Public Health, 2020, 17, 6793.	1.2	17
61	Transforming Obesity Prevention for CHILDren (TOPCHILD) Collaboration: protocol for a systematic review with individual participant data meta-analysis of behavioural interventions for the prevention of early childhood obesity. BMJ Open, 2022, 12, e048166.	0.8	17
62	Compliance with Dietary Guidelines Varies by Weight Status: A Cross-Sectional Study of Australian Adults. Nutrients, 2018, 10, 197.	1.7	16
63	Interventions for Improving Young Childrenâ€™s Dietary Intake through Early Childhood Settings: A Systematic Review. International Journal of Child Health and Nutrition, 2015, 4, 14-32.	0.0	16
64	Life on holidays: study protocol for a 3-year longitudinal study tracking changes in childrenâ€™s fitness and fatness during the in-school versus summer holiday period. BMC Public Health, 2019, 19, 1353.	1.2	14
65	Brief tools to measure obesityâ€related behaviours in children under 5Âyears of age: A systematic review. Obesity Reviews, 2019, 20, 432-447.	3.1	14
66	Unpacking the behavioural components and delivery features of early childhood obesity prevention interventions in the TOPCHILD Collaboration: a systematic review and intervention coding protocol. BMJ Open, 2022, 12, e048165.	0.8	14
67	Expanding the understanding of how parenting influences the dietary intake and weight status of children: A crossâ€sectional study. Nutrition and Dietetics, 2011, 68, 127-133.	0.9	13
68	The impact of replacing regular- with reduced-fat dairy foods on childrenâ€™s wider food intake: secondary analysis of a cluster RCT. European Journal of Clinical Nutrition, 2012, 66, 1130-1134.	1.3	11
69	South Australian Long Day Care Centres engaged with a nutrition incentive award scheme show consistency with mealtime practice guidelines. Nutrition and Dietetics, 2012, 69, 130-136.	0.9	11
70	Adolescent Diet and Time Use Clusters and Associations With Overweight and Obesity and Socioeconomic Position. Health Education and Behavior, 2015, 42, 361-369.	1.3	11
71	A Dietary Guideline Adherence Score Is Positively Associated with Dietary Biomarkers but Not Lipid Profile in Healthy Children ,. Journal of Nutrition, 2015, 145, 128-133.	1.3	10
72	Study of Mothersâ€™ and Infantsâ€™ Life Events Affecting Oral Health (SMILE) birth cohort study: cohort profile. BMJ Open, 2020, 10, e041185.	0.8	10

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73	The food and nutrient intake of 5- to 12-year-old Australian children during school hours: a secondary analysis of the 2011â€“2012 National Nutrition and Physical Activity Survey. Public Health Nutrition, 2021, 24, 5985-5994.	1.1	10
74	A longitudinal investigation of overweight children's body perception and satisfaction during a weight management program. Appetite, 2015, 85, 48-51.	1.8	9
75	A scoping review of outcomes commonly reported in obesity prevention interventions aiming to improve obesityâ€related health behaviors in children to age 5â€‰years. Obesity Reviews, 2022, 23, e13427.	3.1	9
76	Minimal change in childrenâ€™s lifestyle behaviours and adiposity following a home-based obesity intervention: results from a pilot study. BMC Research Notes, 2016, 9, 26.	0.6	8
77	Commercially Available Apps to Support Healthy Family Meals: User Testing of App Utility, Acceptability, and Engagement. JMIR MHealth and UHealth, 2021, 9, e22990.	1.8	8
78	Understanding the influence of physical resources and social supports on primary food providersâ€™ snack food provision: a discrete choice experiment. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 155.	2.0	8
79	Diet Quality of Australian Children and Adolescents on Weekdays versus Weekend Days: A Secondary Analysis of the National Nutrition and Physical Activity Survey 2011â€“2012. Nutrients, 2021, 13, 4128.	1.7	8
80	The Relative Validity of the Menzies Remote Short-Item Dietary Assessment Tool (MRSDAT) in Aboriginal Australian Children Aged 6â€“36 Months. Nutrients, 2018, 10, 590.	1.7	7
81	The Australian Feeding Infants and Toddlers Study (OzFITS) 2021: Study Design, Methods and Sample Description. Nutrients, 2021, 13, 4524.	1.7	7
82	The Family Meal Framework: A grounded theory study conceptualising the work that underpins the family meal. Appetite, 2022, 175, 106071.	1.8	7
83	The transformation of school food in England â€“ the role and activities of the School Food Trust. Nutrition Bulletin, 2007, 32, 392-397.	0.8	6
84	The Apples of Academic Performance: Associations Between Dietary Patterns and Academic Performance in Australian Children. Journal of School Health, 2018, 88, 444-452.	0.8	6
85	Validation testing of a short foodâ€groupâ€based questionnaire to assess dietary risk in preschoolers aged 3â€“5 years. Nutrition and Dietetics, 2019, 76, 642-645.	0.9	6
86	Stakeholder Generated Ideas for Alternative School Food Provision Models in Australia Using the Nominal Group Technique. International Journal of Environmental Research and Public Health, 2020, 17, 7935.	1.2	6
87	Does Food Intake of Australian Toddlers 12â€“24 Months Align with Recommendations: Findings from the Australian Feeding Infants and Toddlers Study (OzFITS) 2021. Nutrients, 2022, 14, 2890.	1.7	6
88	Dietary risk scores of toddlers are associated with nutrient intakes and socioâ€demographic factors, but not weight status. Nutrition and Dietetics, 2016, 73, 73-80.	0.9	5
89	The adaptation and translation of the PEACHâ„¢ RCT intervention: the process and outcomes of the PEACHâ„¢ in the community trial. Public Health, 2017, 153, 154-162.	1.4	5
90	Adjustment Factors Can Improve Estimates of Food Group Intake Assessed Using a Short Dietary Assessment Instrument. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 1864-1873.	0.4	5

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91	Theoretical Reductions in Discretionary Choices Intake via Moderation, Substitution, and Reformulation Dietary Strategies Show Improvements in Nutritional Profile: AÂSimulation Study in Australian 2- to 18-Year-Olds. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 782-798.e6.	0.4	5
92	Protocol for the development of Core Outcome Sets for Early intervention trials to Prevent Obesity in CHildren (COS-EPOCH). BMJ Open, 2021, 11, e048104.	0.8	5
93	Usual Nutrient Intake Distribution and Prevalence of Inadequacy among Australian Children 0â€“24 Months: Findings from the Australian Feeding Infants and Toddlers Study (OzFITS) 2021. Nutrients, 2022, 14, 1381.	1.7	5
94	Adaptation, acceptability and feasibility of a Short Food Survey to assess the dietary intake of children during attendance at childcare. Public Health Nutrition, 2020, 23, 1484-1494.	1.1	4
95	Cluster randomised controlled trial of a menu box delivery service for Australian long day care services to improve menu guideline compliance: a study protocol. BMJ Open, 2021, 11, e045136.	0.8	4
96	A Preference Based Measure of Complementary Feeding Quality: Application to the Avon Longitudinal Study of Parents and Children. PLoS ONE, 2013, 8, e76111.	1.1	4
97	The Complex Quest of Preventing Obesity in Early Childhood: Describing Challenges and Solutions Through Collaboration and Innovation. Frontiers in Endocrinology, 2021, 12, 803545.	1.5	4
98	Application of the multiphase optimisation strategy to develop, optimise and evaluate the effectiveness of a multicomponent initiative package to increase 2-to-5-year-old childrenâ€™s vegetable intake in long day care centres: a study protocol. BMJ Open, 2021, 11, e047618.	0.8	4
99	Feasibility study for efficacy of group weight management programmes achieving therapeutic weight loss in people with type 2 diabetes. Nutrition and Dietetics, 2014, 71, 16-21.	0.9	3
100	Understanding the Variation within a Dietary Guideline Index Score to Identify the Priority Food Group Targets for Improving Diet Quality across Population Subgroups. International Journal of Environmental Research and Public Health, 2021, 18, 378.	1.2	3
101	Identifying opportunities for strengthening advice to enhance vegetable liking in the early years of life: qualitative consensus and triangulation methods. Public Health Nutrition, 2022, 25, 1217-1232.	1.1	3
102	Examining Constructs of Parental Reflective Motivation towards Reducing Unhealthy Food Provision to Young Children. Nutrients, 2019, 11, 1507.	1.7	2
103	Parent Feeding Practices in the Australian Indigenous Population within the Context of non-Indigenous Australians and Indigenous Populations in Other High-Income Countriesâ€”A Scoping Review. Advances in Nutrition, 2019, 10, 89-103.	2.9	2
104	Sources and Determinants of Wholegrain Intake in a Cohort of Australian Children Aged 12â€“14 Months. International Journal of Environmental Research and Public Health, 2020, 17, 9229.	1.2	2
105	Improving the Reporting of Young Childrenâ€™s Food Intake: Insights from a Cognitive Interviewing Study with Mothers of 3â€“7-Year Old Children. Nutrients, 2020, 12, 1645.	1.7	2
106	Study protocol for Healthy Conversations @ Playgroup: a multi-site cluster randomized controlled trial of anÂintervention to promote healthy lifestyle behaviours in young children attending community playgroups. BMC Public Health, 2021, 21, 1757.	1.2	2
107	Menu Audit of Vegetable-Containing Food Offering in Primary School Canteens in Sydney, Australia: A Preliminary Study. International Journal of Environmental Research and Public Health, 2021, 18, 11789.	1.2	2
108	Group-based trajectories of maternal intake of sugar-sweetened beverage and offspring oral health from a prospective birth cohort study. Journal of Dentistry, 2022, 122, 104113.	1.7	2

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109	Pairwise approach for analysis and reporting of child's free sugars intake from a birth cohort study. Community Dentistry and Oral Epidemiology, 2023, 51, 820-828.	0.9	2
110	A short food-group-based dietary questionnaire is reliable and valid for assessing toddlersâ€™ dietary risk in relatively advantaged samples â€“ CORRIGENDUM. British Journal of Nutrition, 2014, 112, 1587-1587.	1.2	1
111	Predictors of parental discretionary choice provision using the health action process approach framework: Development and validation of a selfâ€reported questionnaire for parents of 4â€“7â€yearâ€olds. Nutrition and Dietetics, 2018, 75, 431-442.	0.9	1
112	Feasibility of a Group-Based, Facilitator-Directed Online Family Lifestyle Program. Journal of Nutrition Education and Behavior, 2019, 51, 1194-1201.	0.3	1
113	An Overview of Research Opportunities to Increase the Impact of Nutrition Intervention Research in Early Childhood and Education Care Settings According to the RE-AIM Framework. International Journal of Environmental Research and Public Health, 2021, 18, 2745.	1.2	1
114	Bridging the gap in paediatric nutrition: Dietetic practice research to improve knowledge translation. Nutrition and Dietetics, 2017, 74, 433-435.	0.9	0
115	Parental work hours and household income as determinants of unhealthy food and beverage intake in young Australian children. Public Health Nutrition, 2022, , 1-29.	1.1	0